WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Wednesday, November 17, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L27	L26 and (sav$ near5 condition$1)	2
☐	L26	L25 and (browser near5 condition$1)	10
☐	L25	(web page) adj5 (condition$1)	208
☐	L24	(web page) near5 (condition$1)	336
☐	L23	(user interfac$) and (browser near5 presett$)	1
☐	L22	L21 and (query$ near5 web)	3
☐	L21	presett$ and sav$ and browser and web and page$1	33
☐	L20	presetting near5 browser	3
☐	L19	presetting browser	1
☐	L18	L17 and query$	0
☐	L17	browser near5 presett$	4
☐	L16	(preset near5 browser) same (query$ near5 web)	0
☐	L15	(advanced adj5 sett$) same (display$ near5 web)	1
☐	L14	'advance setting' same browser	3
☐	L13	'advance setting' same 'web page'	4
☐	L12	L11 and ((advance near5 sett$) same (browser near5 data))	0
☐	L11	(advance near5 sett$) same (web near5 page$1)	17
☐	L10	L9 and (dynamic$ near5 sav$)	3
☐	L9	L8 and (select$ near5 browser$1)	28
☐	L8	L7 and (Browser near5 menu)	53
☐	L7	L6 and (sav$ near5 browser)	303
☐	L6	(web near5 data) and (web near5 page$1)	15213
☐	L5	(browser near5 attribut$) same (search$ near5 cndition$1)	0
☐	L4	(browser near5 condition$1) same (search$ near5 cndition$1)	0
☐	L3	L2 and (query$ or search$)	3
☐	L2	L1 and ((sav$) near5 (web page$1) or (web document$1))	4
☐	L1	(Browser near5 sett$).ab.	129

END OF SEARCH HISTORY

h e b b cg b chh e f g f c e ch

CiteSeer Find: display meta tag Documents Citations

Searching for **PHRASE display meta tag**.
Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Google (CiteSeer) Google (Web) CSB DBLP
No documents match Boolean query. Trying non-Boolean relevance query.
500 documents found. **Order: relevance to query.**

HTML extensions for Multimedia Documents and Quality .. - Madja, Bochmann.. (Correct)
documents as well as the code that can be used to **display**/manipulate that data.This definition is well
audio and video, and which includes necessary **meta** information for quality of service (QoS)
in Annex 2. 3.0 Using the OBJECT and RESOURCE **tags** to describe the multimedia document structure and
ftp.iro.umontreal.ca/pub/teleinfo/TRs/Madj97a.ps

Meta Information Management - Crawley Davis (1997) (Correct) (3 citations)
Meta Information Management S. Crawley, S. Davis, J.
leonay.dstc.edu.au/Research/Projects/MOF/Publications/Papers/fmoods97.ps

Composition of Meta-Objects in Guaraná - Oliva, Buzato (1998) (Correct)
responsibility of the author(s)Composition of **Meta**-Objects in Guaran'a Alexandre Oliva Luiz Eduardo
www.dcc.unicamp.br/ic-tr-ftp/1998/98-33.ps.gz

World Wide Database - Integrating the Web, CORBA and.. - Bouguettaya.. (Correct)
metadata level (explore the available information, **display meta** information about a particular database,
Web. Any approach to support WWD must support both **meta**data and data queries. We would like to note that
www.icis.qut.edu.au/~ouzzani/publications/sigmod99.ps

Specification of Interface Interaction Objects - Carr (1993) (Correct) (4 citations)
state types to the statechart, data objects and **display** states. Both of these state types were present
diagrams. The statechart adds the concept of a **meta**-state. **Meta**-states group together sets of states
ftp.cs.umd.edu/pub/papers/papers/ncstrl.umcp/CS-TR-3142/CS-TR-3142.ps.Z

Reaching for the Site: Meta Tag Litigation and Access to.. - Information Bruno De (Correct)
to each web site. The sites with the most hits are **display**ed at the top of a search result's list. These
Reaching for the Site: **Meta Tag** Litigation and Access to Internet-Based
Conflicts arise especially on the use of **meta tags** in search engines. **Meta tags** are indeed important
www.hicss.hawaii.edu/HICSS36/HICSSpapers/INIPR02.pdf

A Beginner's Guide to HTML - This Is (Correct)
Images Alternate Text for Viewers That Can't **Display** Images External Images, Sounds, and Animations
NCSA is one of the participants in the National **Meta**Center for Computational Science and Engineering.
Documents The Minimal HTML Document Basic Markup **Tags** Titles Headings Paragraphs Linking to Other
erciyes.ces.cwru.edu/tekin/433/../guide.ps

The Implementation of Guaraná on Java - Oliva, Buzato (1998) (Correct)
reflective, and store it in a local variable, are **display**ed in Table 9. One of the two differences between
at simplicity, flexibility, security and reuse of **meta**-level code. It is implemented as an extension of
www.dcc.unicamp.br/ic-tr-ftp/1998/98-32.ps.gz

MetaSEEk: A Content-Based Meta-Search Engine for Images - Beigi, Benitez, Chang (1997) (Correct)
(16 citations)
scripts to each target search engine. The **display** interface component merges the query results
MetaSEEk: A Content-Based **Meta**-Search Engine for
www.ctr.columbia.edu/~ana/homepage/./publications/SPIEjan98.ps

A Model for Enhancing Internet Medical Document.. - Malet, Munoz.. (1999) (Correct)
browsers interpret the HTML of Web documents and **display** appropriate font or images. The **{META} tag** in
a set of document content description **tags**, or **meta**data encodings, that can be used to promote
www.ohsu.edu/bicc-informatics/hersh/jamia-99-mcm.pdf

h c e ee e c c e g b c e c

Enhancing Internet Medical Document Retrieval with.. - Malet, Munoz.. (1999) (Correct)
Markup Language (HTML) of Web documents and **display** appropriate font or images. The **META tag**, in Medical Document Retrieval with "Medical Core **Meta**data" Authors: Gary Malet, D.O. Felix Munoz
www.ohsu.edu/bicc-informatics/ms/minf514/mcm.pdf

Design and Partial Evaluation of Meta-objects for a.. - Masuhara, Yonezawa (1998) (Correct) (8 citations)
proceedings-Design and Partial Evaluation of **Meta**-objects for a Concurrent Reflective Language
ftp.yl.is.s.u-tokyo.ac.jp/pub/papers/ecoop98-abclr3-a4.ps.gz

Unknown - (Correct)
with current software that indexes, **displays**, and manipulates **meta**data, such as [SWISH-E]
Comments: 2731 Dublin Core Category: Informational **Meta**data Initiative December 1999 Encoding Dublin Core
www.tzi.de/~cabo/pdfrfc/rfc2731.txt.pdf

Meta-Programming and CLP - January Technical (Correct)
Meta-Programming and CLP January, 1990 Technical Note
www.aaii.com.au/pub/aaii-technotes/technote07.ps.gz

Compiling Away the Meta-Level in Object-Oriented.. - Masuhara.. (1995) (Correct) (15 citations)
Compiling Away the **Meta**-Level in Object-Oriented Concurrent Reflective
ftp.yl.is.s.u-tokyo.ac.jp/pub/papers/oopsla95-abclr3-letter.ps.gz

Pruning Classifiers in a Distributed Meta-Learning System - Prodromidis, Stolfo, Chan (1998) (Correct) (3 citations)
Results The results from these experiment are **display**ed in Figures 2, and 3. Figure 2 plots the Pruning Classifiers in a Distributed **Meta**-Learning System Andreas L. Prodromidis y
www.cs.columbia.edu/~sal/hpapers/kdd98-pruning.ps.gz

A Simple Reflective Interpreter - Jefferson, Friedman (1992) (Correct) (18 citations)
(set! openloop (lambda (read-prompt write-prompt) **display** read-prompt) evaluate (read) empty-env (lambda IMSA '92 International Workshop on Reflection and **Meta**-Level Architecture Tokyo, November 4-7, A Simple are represented as lists and are distinguished by a **tag**. A compound procedure is represented by a list
ftp.cs.indiana.edu/pub/scheme-repository/doc/pubs/iucstr364.ps.gz

Applying Meta-Analytical Procedures to Software Engineering.. - James Miller (Correct) (3 citations)
comparing similar terms. The binomial effect size **display**, **display**ing odds ratios, is a good example of Applying **Meta**-Analytical Procedures to Software Engineering
www.cs.strath.ac.uk/research/EFOCS/Research-Reports/EFoCS-30-98.ps.Z

Meta-level Architecture for Extendable C++ - Ishikawa (1994) (Correct) (7 citations)
TR-94024 **Meta**-level Architecture for Extendable CDraft
jisp.cs.nyu.edu/RWC/rwcp/people/yk/rwcp-doc/papers/1994/tr94024.ps.gz

Hierarchical Graphs for Graph Grammars (Extended Abstract) - Michael Himsolt (Correct)
large structures :Hide unnecessary details and **display** only an overview, or .**Display** only a the parts of hierarchy that do not fit into this **meta**phor. 3 -inserted subgraph inserted edges
www.fmi.uni-passau.de/archive/archive.theory/ftp/graphed/papers/HGraph.ps.gz

First 20 documents Next 20

Try your query at: Google (CiteSeer) Google (Web) CSB DBLP

h c e ee e c c e g b c e c

CiteSeer Find: 'browsed' data Documents Citations

Searching for **PHRASE browsed data.**
Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Google (CiteSeer) Google (Web) CSB DBLP
No documents match Boolean query. Trying non-Boolean relevance query.
500 documents found. **Order: relevance to query.**

Data Collection in a Process-Sensitive Software.. - Giese, Hoisl, Lott.. (1994) (Correct)
Data Collection in a Process-Sensitive Software
may be tested in the project empirically, and **data** must be collected and analyzed. Empirical **data**
and **data** must be collected and analyzed. Empirical **data** allows us to characterize projects, gauge
www.cs.umd.edu/users/cml/work/pubs/1994-ispw9.ps.gz

Information Management in Process-Centered.. - Barghouti.. (1995) (Correct)
Integration Layer Session/activity information **Brows**ing/ Query information Application Information
to provide results of queries and to allow **brows**ing of the application **data** stored in the
PSEEs include a repository that stores product **data** or process enactment **data** or both. Different PSEEs
tokio.dbis.informatik.uni-frankfurt.de/REPORTS/GOODSTEP/GoodStepReport023.ps.gz

Integrating Temporal, Real-Time, and Active Databases - Ramamritham.. (1996) (Correct) (3 citations)
Integrating Temporal, Real-Time, and Active **Data**bases Krithi Ramamritham, Raju Sivasankaran, John
concepts from Temporal, Real-Time, and Active **Data**bases must be integrated: ffl Since the system's
must be integrated: ffl Since the system's **data** is supposedto reflect the environment being
www-ccs.cs.umass.edu/~sim/sigrec96.ps

The Data Reduction Expert Assistant - Miller (1992) (Correct)
in order to facilitate communication of results, **brows**ing and discovery of new features 7,16
- 1 -The **Data** Reduction Expert Assistant Glenn E. Miller Space
Increased access to very large astronomical **data**bases, the use of large format detectors and other
www.stsci.edu/~miller/draco/draco-aldb.ps

Web Based Parallel/Distributed Medical Data Mining.. - Kargupta, Stafford.. (Correct)
The user interface is written for Java sensitive **brows**er. PADMA can be functionally decomposed into three
Web Based Parallel/Distributed Medical **Data** Mining Using Software Agents Hillol Kargupta,
describes an experimental parallel /distributed **data** mining system PADMA (PArallel **Data** Mining Agents)
www.eecs.wsu.edu/~hillol/pubs/padmaMed.ps

Scheduling Access To Temporal Data In Real-Time Databases - Xiong, Sivasankaran.. (1997) (Correct)
(3 citations)
1 Scheduling Access To Temporal **Data** In Real-Time **Data**bases Ming Xiong, Rajendran
1 Scheduling Access To Temporal **Data** In Real-Time **Data**bases Ming Xiong, Rajendran Sivasankaran, John A.
Amherst, MA 01003, USA 1 INTRODUCTION A real-time **data**base system is a transaction processing system
www-ccs.cs.umass.edu/~sim/rtdb-chapter96.ps

Theory Combination: an alternative to Data Combination - Ting, Low (1996) (Correct)
Theory Combination: an alternative to **Data** Combination Kai Ming Ting
combining theories learned from multiple batches of **data** provide an alternative to the common practice of
of learning one theory from all the available **data** (i.e.the **data** combination approach)This paper
www.cs.waikato.ac.nz/~ml/publications/1996/KaiMing-WP96.ps

DEFLATE Compressed Data Format Specification version 1.3 - Deutsch (1996) (Correct) (17 citations)
Category: Informational May 1996 DEFLATE Compressed **Data** Format Specification version 1.3 Status of This
This specification defines a lossless compressed **data** format that compresses **data** using a combination
a lossless compressed **data** format that compresses **data** using a combination of the LZ77 algorithm and
ftp.kiae.su/pub/.1/internet/rfc/rfc1951.ps

Driving Issues in Scalable Libraries: Poly-Algorithms, Data .. - Skjellum, Bangalore (1995) (Correct)
Issues in Scalable Libraries: Poly-Algorithms, **Data** Distribution Independence, Redistribution, Local

h c e ee e c c b e b c e c

We divide the discussion into four key areas: **data** distribution independence, issues in
by dividing the discussion into four key areas: **data** distribution independence, issues in
www.cs.msstate.edu/~tony/documents/Toolbox/siam_7thpar.ps.Z

Waltz Quick Start - Version Roberts (1996) (Correct)
Waltz is a tool to visualize three dimensional **data** and reads special reference files containing
special reference files containing details of the **data** file, path name, dimensions and aspect ratios of
path name, dimensions and aspect ratios of the **data**. Waltz (as the name suggests) contains three
www.cs.ukc.ac.uk/pubs/1996/313/content.ps.gz

Artificial Intelligence for Decision Support: Needs.. - Miksch (1995) (Correct)
Artificial Intelligence, Knowledge-based System, **Data** Validation, **Data** Abstraction, and Intensive Care
Knowledge-based System, **Data** Validation, **Data** Abstraction, and Intensive Care Medicine
parts of monitoring and therapy planning, namely **data** validation and abstraction in real-world
ftp.ai.univie.ac.at/papers/oefai-tr-95-26.ps.Z

Design of The DOE2000 Electronic Notebook - Lbnl Components (2000) (Correct)
collaboration. Page 5 providing full support for **browsing**, searching, and visualizing the stored **data**.
Shared Authoring Interfaces Engines Web **Browser** Figure 1. Architecture Of Electronic Notebooks
procedures currently used for storage/retrieval of **data** associated with the execution and the recording of
www-itg.lbl.gov/~ssachs/resume/../doe2000/en.doe2000.design.ps

Is VBR Video Non-Stationary or Self-Similar? Implications for.. - Stephen Bates (1996) (Correct)
techniques. This test is applied to VBR video **data** and three stationary models. A test is developed
and this is also applied to the four sets of **data** and an additional ARIMA model. The implications
3 3.5 4 4.5 5 5.5 log R/S log N R/S plot of VBR **data** y=0.8x Figure 1: R=S plot for the real **data**. The
www.ee.ed.ac.uk/~sb/postscripts/stationary.ps

Energy-Efficient Index Replication for Wireless Data Broadcasting - Yon Dohn (Correct)
Energy-Efficient Index Replication for Wireless **Data** Broadcasting Yon Dohn Chung Myoung Ho Kim
recognized. In mobile computing systems **data** broadcasting has many applications because it has
limitation and energy restriction[1, 3]And **data** broadcasting has been known as an efficient
dbserver.kaist.ac.kr/NEW/warehouse/./thesis_store/ydchung7.ps.gz

The LAPS Wind Analysis - Albers (1995) (Correct) (2 citations)
analysis procedures. The goal is to combine various **data** sources to take advantage of the strengths of each
strengths of each source, thereby automating the **data** synthesis that a human forecaster performs. The
4 m s Gamma1 rms)1. Introduction New **data** sources available at the Forecast Systems
laps.fsl.noaa.gov/frd/laps/albers/papers/wind92/paper_web.ps

Programming In Vienna Fortran - Chapman, Mehrotra, Zima (1992) (Correct) (131 citations)
memory machines requires a careful distribution of **data** across the processors. Vienna Fortran is a
with a wide range of facilities for such mapping of **data** structures. In contrast to current programming
programs in Vienna Fortran are written using global **data** references. Thus, the user has the advantages of a
ftp.gmd.de/guests/hpf-europe/vftn-paper.ps.Z

Efficiently Ordering Query Plans for Data Integration - Doan, Levy (1999) (Correct)
Efficiently Ordering Query Plans for **Data** Integration AnHai Doan and Alon Levy Box 352350
Streamer, the query-reformulation component of a **data** integration system. Given a utility measure and a
order of utility, a set of plans that access **data** sources to obtain answers to the query. We then
www.cs.washington.edu/homes/anhai/papers/ijcai99-workshop.ps

An Architecture for a Distributed Stream Synchronization Service - Helbig, Rothermel (1996) (Correct)
and synchronization of continuous, time-dependent **data** streams in distributed environments. Together with
synchronization protocols to coordinate the flow of **data** units, and of the stream layer where **data** units of
flow of **data** units, and of the stream layer where **data** units of time-dependent streams are transferred
www.informatik.uni-stuttgart.de/ipvr/vs/Publications/1996-helbig-01.ps.Z

Asynchronous Version Advancement in a Distributed.. - Jagadish, Mumick.. (1998) (Correct) (2 citations)
Version Advancement in a Distributed Three Version **Data**base H. V. Jagadish AT&T Laboratories
multi-version concurrency control in distributed **data**bases. The protocol creates no more than three

h c e ee e c c b e b c e c

protocol creates no more than three versions of any **data** item, while guaranteeing that (1) update
www.research.att.com/~misha/multiversion/asynchVersioning.ps.gz

Toward Context-Sensitive Filtering on WWW - Tsukasa Hirashima Dept (Correct)
Toyoda ISIR, Osaka Univ. JAPAN 1. Introduction **Browsing** is one of the most popular ways to gather
to gather information in WWW. To support a user to **browse** WWW pages, modeling of the user's interests is an
the WWW pages should be already gathered in local **data**base. This is the same way with usual search
www.ai.sanken.osaka-u.ac.jp/thome2/nomoto/publication/WebNet98.pdf

First 20 documents Next 20

Try your query at: Google (CiteSeer) Google (Web) CSB DBLP

h c e ee e c c b e b c e c

CiteSeer Find: saved 'browsed' data web page Documents Citations

Searching for PHRASE **saved browsed data web page**.
Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Google (CiteSeer) Google (Web) CSB DBLP
No documents match Boolean query. Trying non-Boolean relevance query.
500 documents found. **Order: relevance to query.**

WebWatcher: Machine Learning and Hypertext - Thorsten Joachims (1995) (Correct) (2 citations)
using structural information from hypertext [**Sav**oy, 1992]3.3 Algorithm The problem we are
and assists them interactively while they are **browsing** the World Wide **Web**. We have shown here an
1978] J. Rissanen, Modelling by Shortest **Data** Description"Automatica, 14, 1978, 465471.
mobile.csie.ntu.edu.tw/~yjhsu/courses/u1760/papers/webwatcher.ps.gz

The AT&T Internet Difference Engine: Tracking and.. - Douglis, Ball, Chen, .. (1998) (Correct) (4 citations)
script in turn can perform archival operations, to **save** or retrieve a version of a **page** comparison
information (the user/password information that **browsers** sometimes prompt users with via a dialog box,
the ability of users to keep up with the available **data**. Second, the mode of **data** transfer is shifting to
www.research.att.com/~douglis/papers/aide.ps.gz

A Zooming Web Browser - Bederson, Hollan, Stewart, Rogers.. (1997) (Correct) (13 citations)
page has already been read. These graphs may be **saved** and used by others. While the **web** is inherently
A Zooming **Web Browser** Benjamin B. Bederson, James D. Hollan, Jason
of hierarchies sharing parts of the underlying **data**. One application of multitrees is visualization of
ftp.cs.unm.edu/pub/pad++/spie96_html.ps.gz

Overview of TREC-7 Very Large Collection Track (Draft for.. - David Hawking (Correct)
by gzip (compared to standard Unix compress) **saved** considerably on tape cost and tape writing times.
re-run of last year's with a five-fold increase in **data** size. The **data** used was a completely new
used was a completely new 100-gigabyte collection of **Web** documents (the VLC2) whose characteristics are
pastime.anu.edu.au/TAR/vlc7.ps.gz

An eXtensible Web Modeling Framework - Klapsing, Neumann (Correct)
An eXtensible **Web** Modeling Framework Reinhold Klapsing, Gustaf
nestroy.wi-inf.uni-essen.de/Forschung/Publikationen/WWW8/xwmf_abstract/xwmf.ps

Xavier: An Autonomous Mobile Robot on the Web - Simmons, Fernandez, Goodwin.. (1999) (Correct) (6 citations)
to operate more globally without getting swamped by **data**. While the navigation system and each of the
Xavier: An Autonomous Mobile Robot on the **Web** Reid Simmons, Joaquin Fernandez 1 Richard
source of commands to the robot, we set up a **web page** in which users throughout the world could view
www.cs.cmu.edu/afs/cs.cmu.edu/user/reids/www/papers/iros-xavier.ps.gz

Privacy Interfaces for Information Management - Lau, Etzioni, Weld (1999) (Correct) (12 citations)
limitations. In this case, the user must manually **save** all camera-related messages to a special folder,
policies -in COLLABCLIO, a system for sharing **web browsing** histories. Our experience has shown us that
and meaningful actions to control it, not just raw **data** and unfamiliar actions. The record light is
ftp.cs.washington.edu/tr/1998/02/UW-CSE-98-02-01.PS.Z

First-Order Learning for Web Mining - Craven (1998) (Correct) (14 citations)
including information filtering systems and **browsing** assistants, have used trainable **page**
use such information. More complete details of the **data** set, algorithms and experiments can be found
on Machine Learning. First-Order Learning for **Web** Mining Mark Craven, Se'an Slattery and Kamal
www.cs.cmu.edu/afs/cs.cmu.edu/project/theo-11/www/wwkb/ecml98.ps.gz

WebML: Querying the World-Wide Web for Resources and Knowledge - Zaïane, Han (1998) (Correct) (10 citations)
it presents a route map for **data** and meta-**data browsing**. The second component, a set of concept
the design of query languages for semi-structured **data**. The approach for querying structured and

h c e ee e c c e b e eb ge c

WebML: Querying the World-Wide **Web** for Resources and
ftp.fas.sfu.ca/pub/cs/han/kdd/webql98.ps

Human Performance on Clustering Web Pages: A.. - Macskassy, Banerjee.. (1998) (Correct) (10 citations)
1992. Scatter/Gather: A cluster-based approach to **browsing** large document collections. In Proceedings of International Conference on Knowledge Discovery and **Data** Mining, New York, August 1998 1 Human Performance
York, August 1998 1 Human Performance on Clustering **Web Pages**: A Preliminary Study Sofus A. Macskassy,
www.cs.rutgers.edu/~davison/pubs/kdd98.ps

The Argonne Voyager Multimedia Server - Terrence Disz (1997) (Correct)
ffl User interface, which users interact with to **browse**, create, and view media sessions ffl
index, annotate, and distribute multimedia stream **data** as easily as we currently handle text or
vic and vat and to be managed and operated via the **Web**. Voyager also provides simple recording /playback
info.mcs.anl.gov/pub/tech_reports/reports/P653.ps.Z

Automatic Resource list Compilation by Analyzing.. - Chakrabarti, Dom, .. (1998) (Correct) (23 citations)
Snead, Aravind Srinivasan, Harini Srinivasan, **Sav**itha Srinivasan, David Steele, P. Subbarao, K.
of pointers that is easy to grasp from a single **browse**r frame. Intuitively, the first step in each
lists. 4. Results 4.1. Summary of experimental **data** In this section we summarize the information that
www.cs.princeton.edu/courses/archive/spring98/cs598b/authoritative_system.ps

The ARANEUS Web-Base Management System - Mecca, Atzeni, Masci, Merialdo.. (1998) (Correct)
(33 citations)
page is generated on the fly and returned to the **browse**r. The main advantage of this approach is that
a proposal towards the definition of a new kind of **data**-repository, designed to manage **Web data** in the
The Araneus **Web**-Base Management System G. Mecca D.I.F.A.
www.difa.unibas.it/Araneus/publications/sigmod98.ps.gz

Search and Ranking Algorithms for Locating Resources on the.. - Yuwono, Lee (1996) (Correct) (16 citations)
"science"Our index server also allows a user to **save** a query, along with an optional single-line
order to find interesting WWW **pages**, a user has to **browse** through many WWW sites. This is a very time
retrieval, world wide **web** indexing, text **data**base 1 Introduction The World Wide **Web** (WWW) 4]
www.cs.bilkent.edu.tr/~gural/CS550/budidik.ps

Cracking RC5 with Java applets. - Pavel Gladychev (1998) (Correct) (2 citations)
methods for application **data** handling: MyKernel.**save**Result (Strt, Finl, Kernel_In) **saves** the results
from the network. They are as simple to download as **browsing** a **Web page**. It makes the attack much easier to
suitable cipher breaking contest was started by RSA **Data** Security on 28 January 1997 [RSA97]The contest
www.cs.tcd.ie/omahony/pavel.ps

Prefetching Links on the WWW - Jiang, Kleinrock (1997) (Correct) (12 citations)
for a file that had previously been prefetched and **saved** on the local cache, the cost associated with this
program at the client site which assists users in **browsing** faster and more efficiently. 1 Introduction
at both the server and the client sites, so that **data** can be transmitted more efficiently and securely.
millennium.cs.ucla.edu/~jiang/Research/Publication/prefetch.ps

Building Intelligent Agents for Web-Based Tasks: A.. - Shavlik, Eliassi-Rad (1998) (Correct) (7 citations)
Table 1: The WAWA Algorithm Unless they have been **saved** to disk in a previous session, create the
22:251-281. Miller, G. 1995. WordNet: A lexical **data**base for English. Communications of the ACM
of the CONALD Workshop on Learning from Text and the **Web**, June 1998. Building Intelligent Agents for
ftp.cs.wisc.edu/machine-learning/shavlik-group/shavlik.conald-wkshp98.ps

Learning to Extract Symbolic Knowledge from the World.. - Craven, DiPasquo.. (1998) (Correct) (108 citations)
of the desired types, and is then allowed to **browse** new **Web** sites in order to automatically populate
the knowledge base. The second is a set of training **data** consisting of labeled regions of hypertext that
to Extract Symbolic Knowledge from the World Wide **Web** Mark Craven Dan DiPasquo Dayne Freitag Andrew
www.cs.cmu.edu/~knigam/papers/webkb-tr98.ps.gz

Design of The DOE2000 Electronic Notebook - Lbnl Components (2000) (Correct)
collaboration. **Page** 5 providing full support for **browsing**, searching, and visualizing the stored **data**.

h c e ee e c c e b e eb ge c

procedures currently used for storage/retrieval of **data** associated with the execution and the recording of
www-itg.lbl.gov/~ssachs/resume/../doe2000/en.doe2000.design.ps

Waltz Quick Start - Version Roberts (1996) (Correct)
Waltz is a tool to visualize three dimensional **data** and reads special reference files containing
1.0 J.C.Roberts Section: 1 Date: 19 December, 1996 **Page** :1-1 1 Introduction The Waltz Quick Start
1.0 J.C.Roberts Section: 1 Date: 19 December, 1996 **Page** :1-2 1.3 User Hints The Specialization process
www.cs.ukc.ac.uk/pubs/1996/313/content.ps.gz

First 20 documents Next 20

Try your query at: Google (CiteSeer) Google (Web) CSB DBLP

h c e ee e c c e b e eb ge c